

# Crossroads Pipeline<sub>sm</sub>

**A NiSource Company**

1700 MacCorkle Ave SE  
Charleston, WV 25314

P.O. Box 1273  
Charleston, WV 25325-1793

(304) 357 2000

2001 APR 10 AM 10: 53

April 9, 2001

Information Officer  
Research and Special Programs Administration  
Department of Transportation  
Room 7128  
400 Seventh Street, SW  
Washington, DC 20590

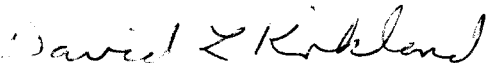
Re: Abandoned Pipelines of Navigable Waterways

Dear Sir:

Crossroads Pipeline has performed a review of its records and has not identified any abandoned pipelines within or across navigable waterways.

If you have any questions please contact me at (304) 357-3375.

Sincerely yours,



David L. Kirkland  
Team Leader Pipeline Safety

Columbia Gas  
Transmission  
A NiSource Company

1700 MacCorkle Ave SE  
Charleston WV 25314

PO Box 1273  
Charleston WV 25325-1273

304 357 2000

April 9, 2001

Information Officer  
Research and Special Programs Administration  
Department of Transportation  
Room 7128  
400 Seventh Street, SW  
Washington, DC 20590

Re: Abandoned Pipelines of Navigable Waterways

Dear Sir:

Columbia Gas Transmission has performed a review of its records and has identified the following abandoned pipelines crossing navigable waterways.

<u>Pipeline</u>	<u>River</u>	<u>State</u>
Line KA-1	Kentucky River	Kentucky
Line MA	Patapsco River	Maryland
Line MA	Susquehanna River	Maryland
Line 134	Allegheny River	Maryland
Line Q-459	Muskingham River	Ohio
Line 143	Monongahela River	Pennsylvania
Line VA	James River	Virginia
Line E	Ohio River	West Virginia
Line 5	Ohio River	West Virginia
Line 14	Ohio River	West Virginia
Line 20	Ohio River	West Virginia
Line 93	Ohio River	West Virginia
Line 94	Ohio River	West Virginia
Line 500	Ohio River	Pennsylvania
Line 978	Ohio River	West Virginia
Line 979	Ohio River	West Virginia
Line 1035	Ohio River	West Virginia
Line 1091	Ohio River	West Virginia
Line 1092	Ohio River	West Virginia
Line 1098	Ohio River	West Virginia
Line 1104	Ohio River	West Virginia
Line 1144	Ohio River	West Virginia
Line 6439	Ohio River	West Virginia

Enclosed are individual maps prepared to identify the location and description of each abandoned facility. To the best of my knowledge each of the crossings was abandoned in accordance with the applicable standards in affect at the time of the abandonment.

If you have any questions please contact me at (304) 357-3375.

Sincerely,



David L. Kirkland  
Team Leader Pipeline Safety  
enclosures

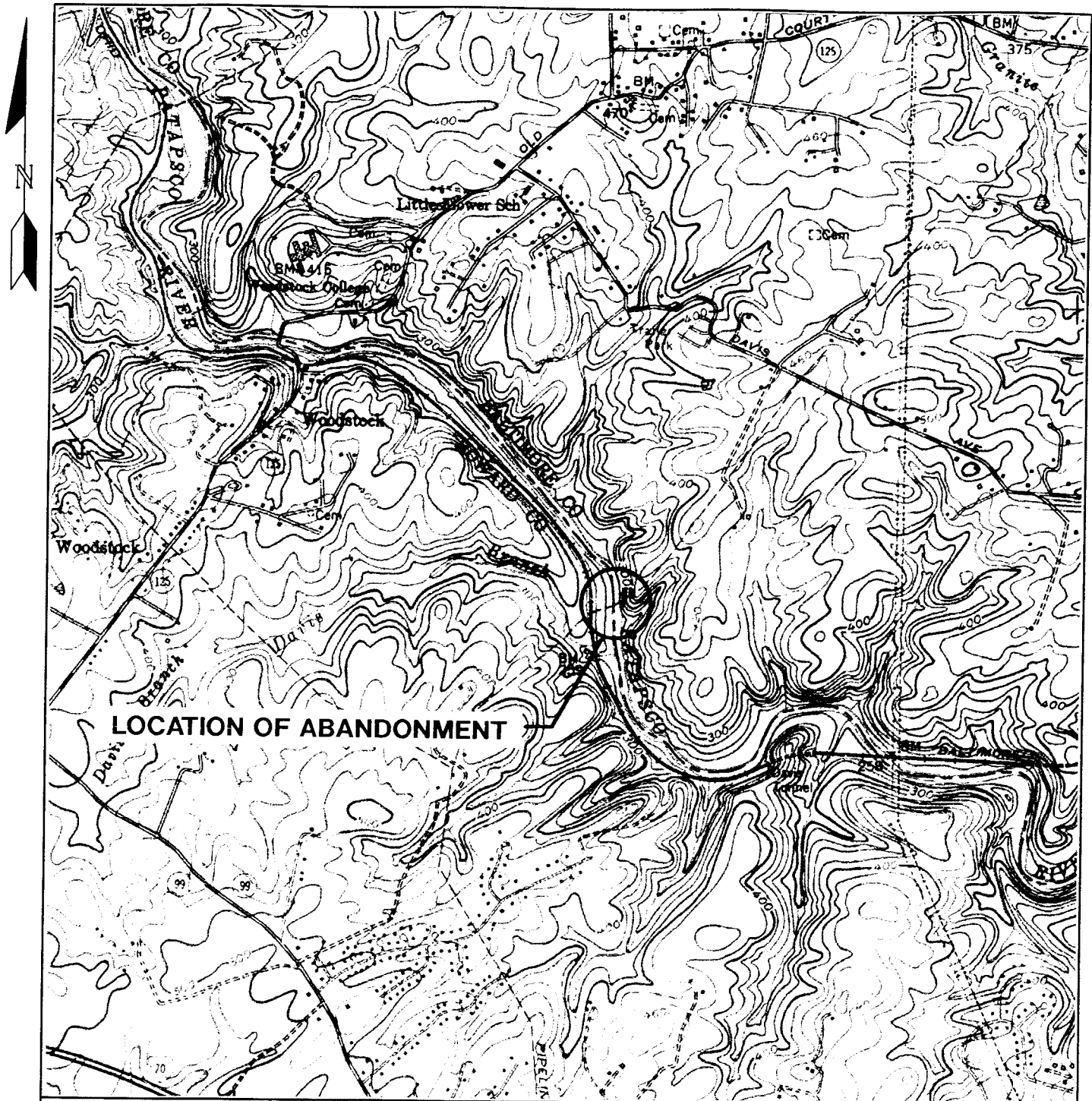


Map Derived from USGS 7.5 Minute Quadrangle:  
Ford, KY  
Photorevised Revised 1993  
Scale 1" = 2000'

Pipe Diameter: 8"  
Date of Abandonment: 1965  
Method of Abandonment: Cut, Capped and Sealed

## Line KA-1 Abandonment

Kentucky River, Madison Co. and Fayette Co., KY



**LOCATION OF ABANDONMENT**

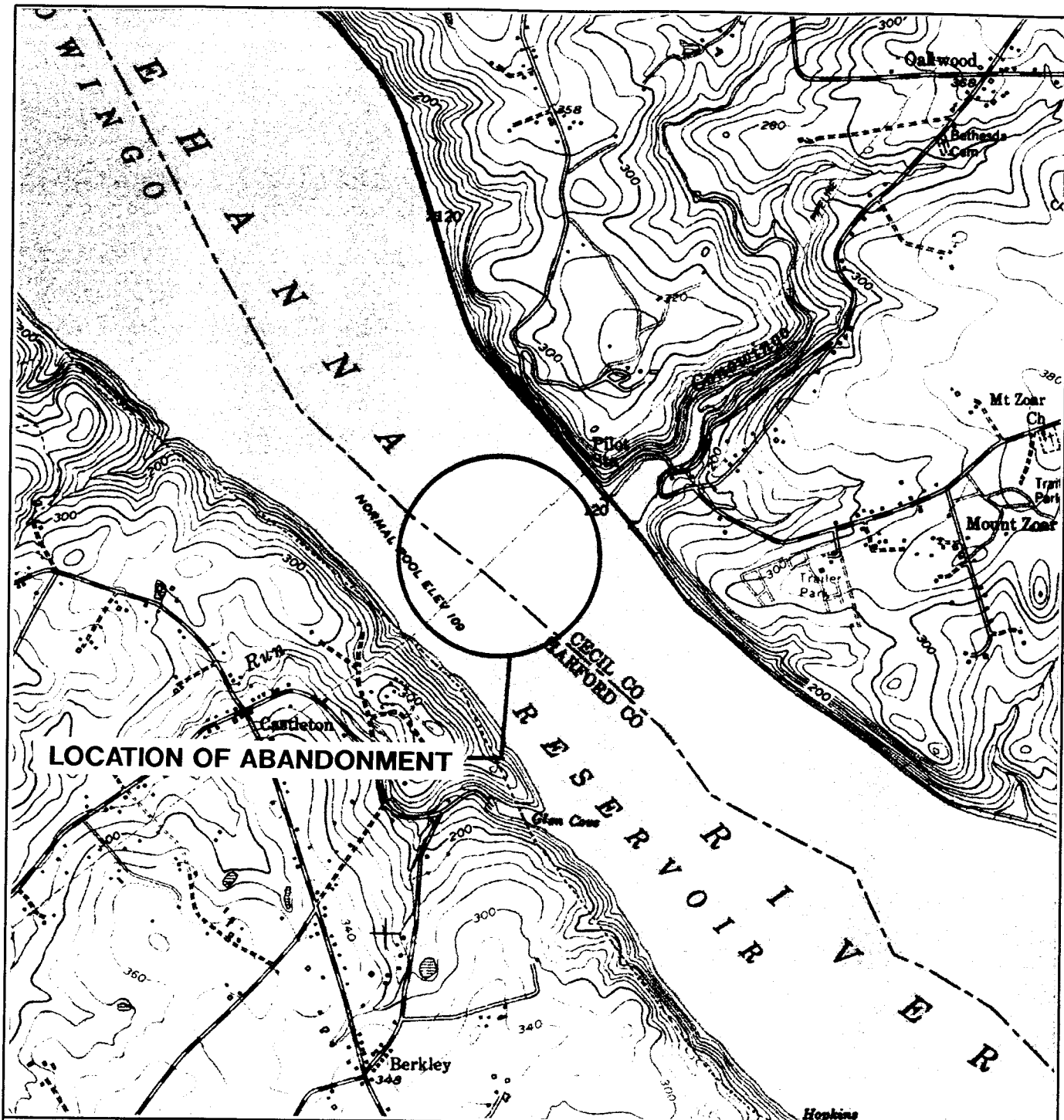
Map Derived from USGS 7.5 Minute Quadrangle:  
Ellicott City, MD  
Photorevised Revised 1974  
Scale 1" = 2000'

Pipe Diameter: (4)10"  
Date of Abandonment: 1984  
Method of Abandonment: Cut, Parged and Sealed

## Line MA Abandonment

Patapsco River, Howard Co and Baltimore Co., MD

**Columbia Gas**  
**Transmission**  
A NISource Company



Map Derived from USGS 7.5 Minute Quadrangle:  
Conowingo Dam, MD-PA  
Photorevised Revised 1992  
Scale 1" = 2000'

Pipe Diameter: (5)10"  
Date of Abandonment: 1984  
Method of Abandonment: Cut, Purged, and Sealed

## Line MA Abandonment

Susquehanna River, Cecil and Harford Counties, Maryland

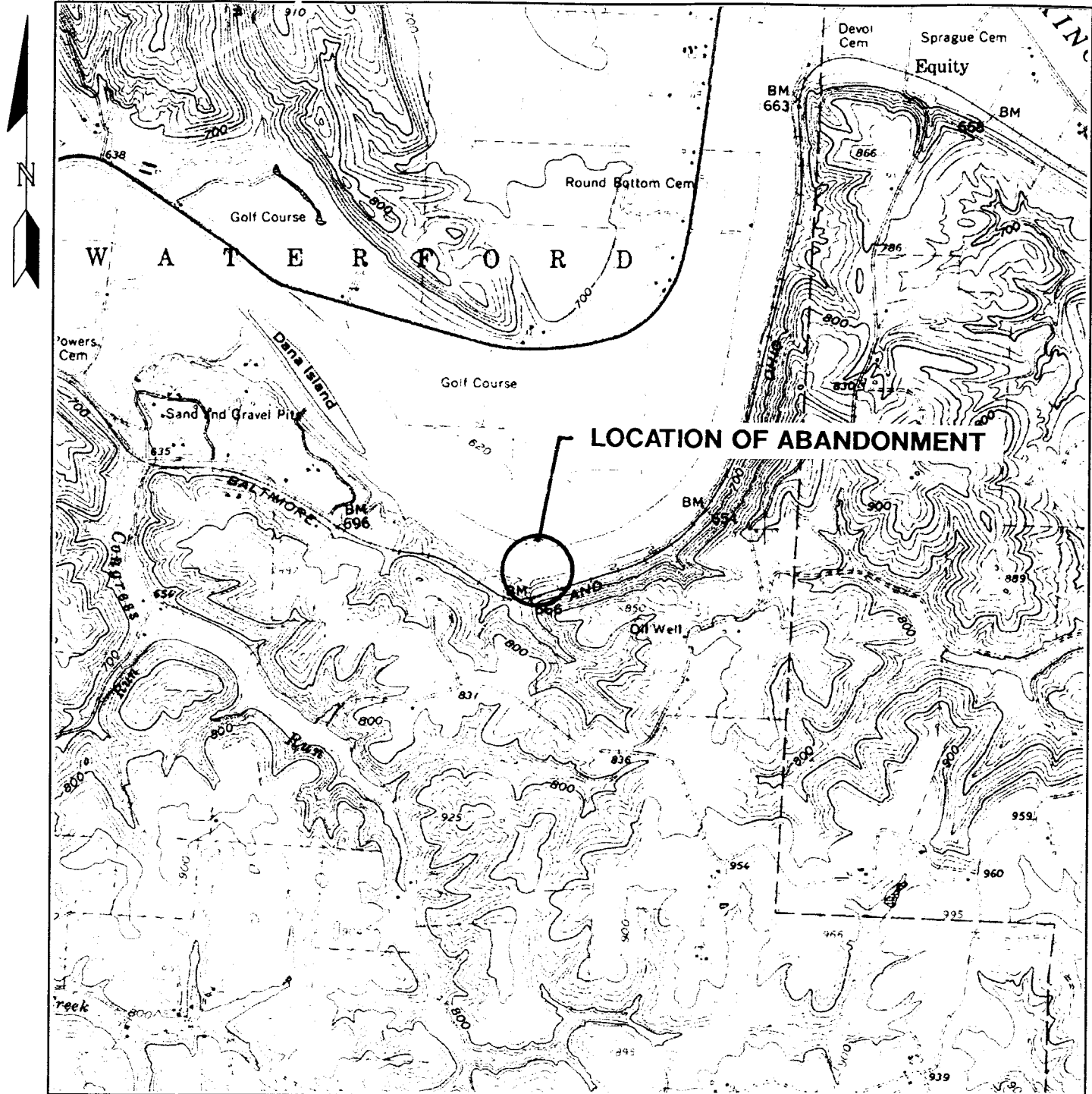


Map Derived from USGS 7.5 Minute Quadrangle:  
 Rimersburg, PA  
 Photorevised Revised 1981  
 Scale 1" = 2000'

Pipe Diameter: 10"  
 Date of Abandonment: 1980  
 Method of Abandonment: Cut, Purged, and Sealed

## Line 134 Abandonment

Allegheny River, Armstrong and Clarion Counties, Maryland



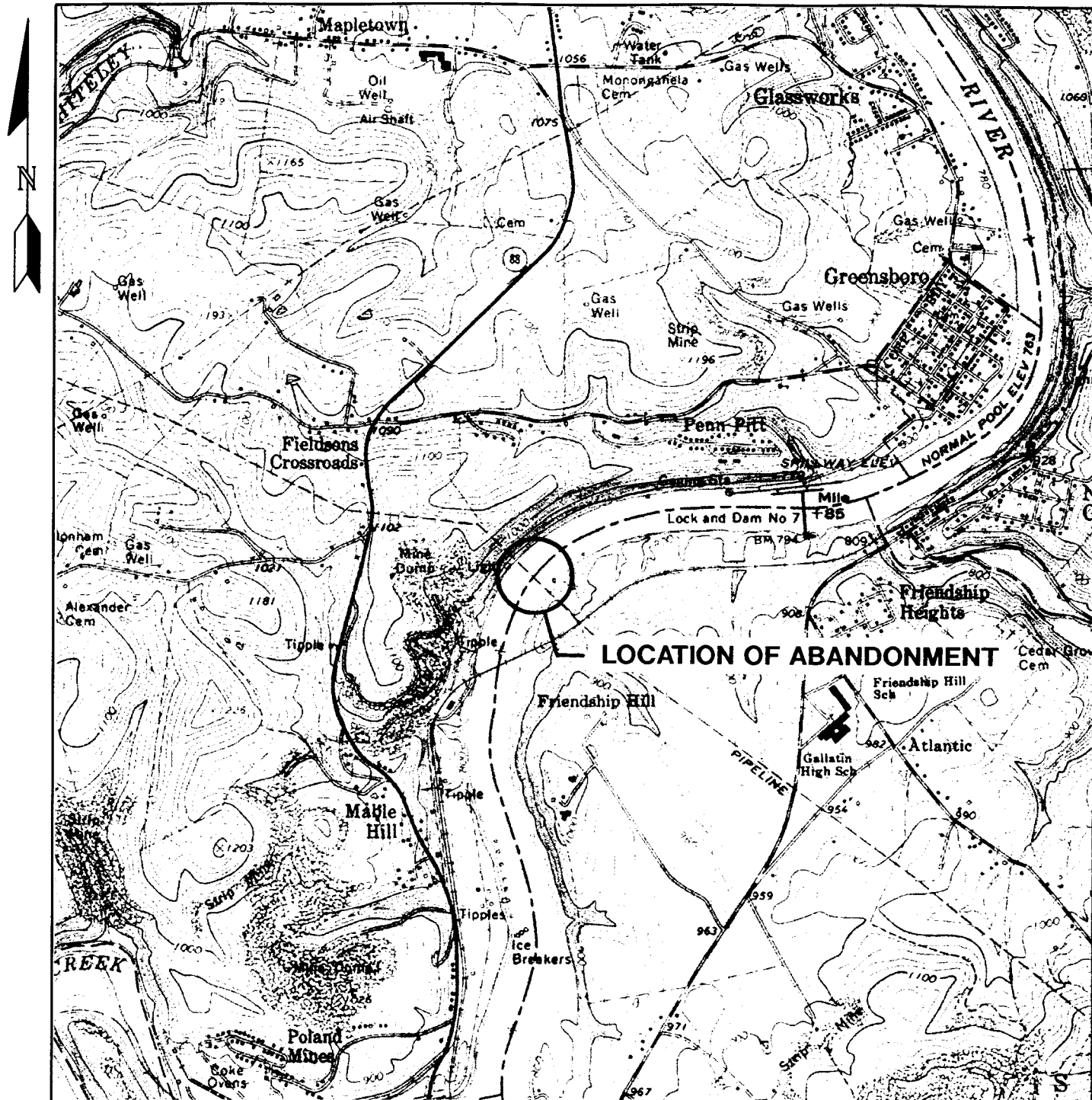
Map Derived from USGS 7.5 Minute Quadrangle:  
 Lowell, OH  
 Photorevised Revised 1975  
 Scale 1" = 2000'

Pipe Diameter: 2"  
 Date of Abandonment: 1973  
 Method of Abandonment: Cut, Purged, and Sealed

## Line Q-459 Abandonment

Muskingham River, Washington Co., Ohio





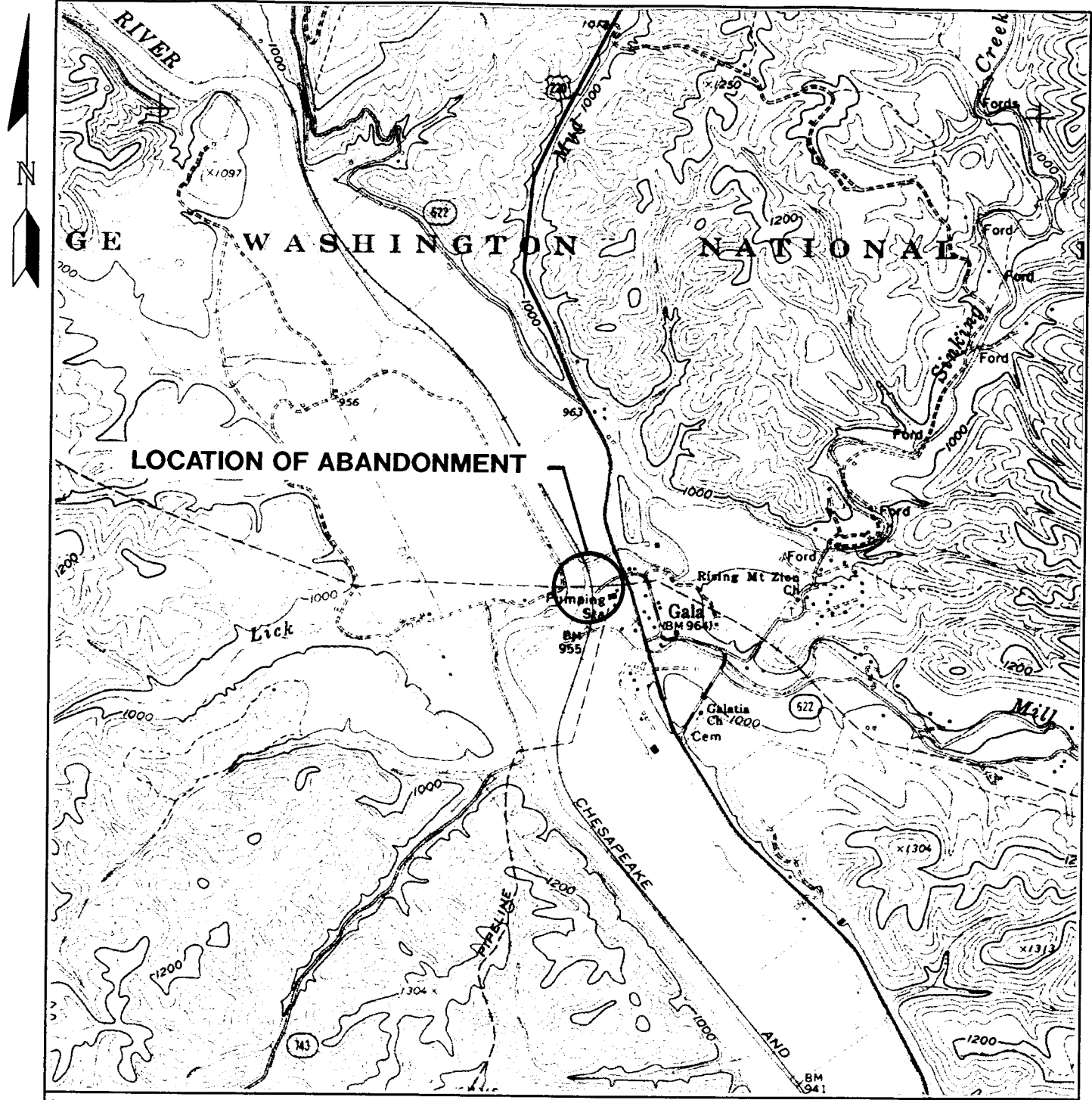
Map Derived from USGS 7.5 Minute Quadrangle:  
 Masontown, PA  
 Photorevised Revised 1979  
 Scale 1" = 2000'

Pipe Diameter: 12"  
 Date of Abandonment: 10-15-85  
 Method of Abandonment: Purged and Sealed

## Line 143 Abandonment

Monongahela River, Greene Co. and Fayette Co., PA



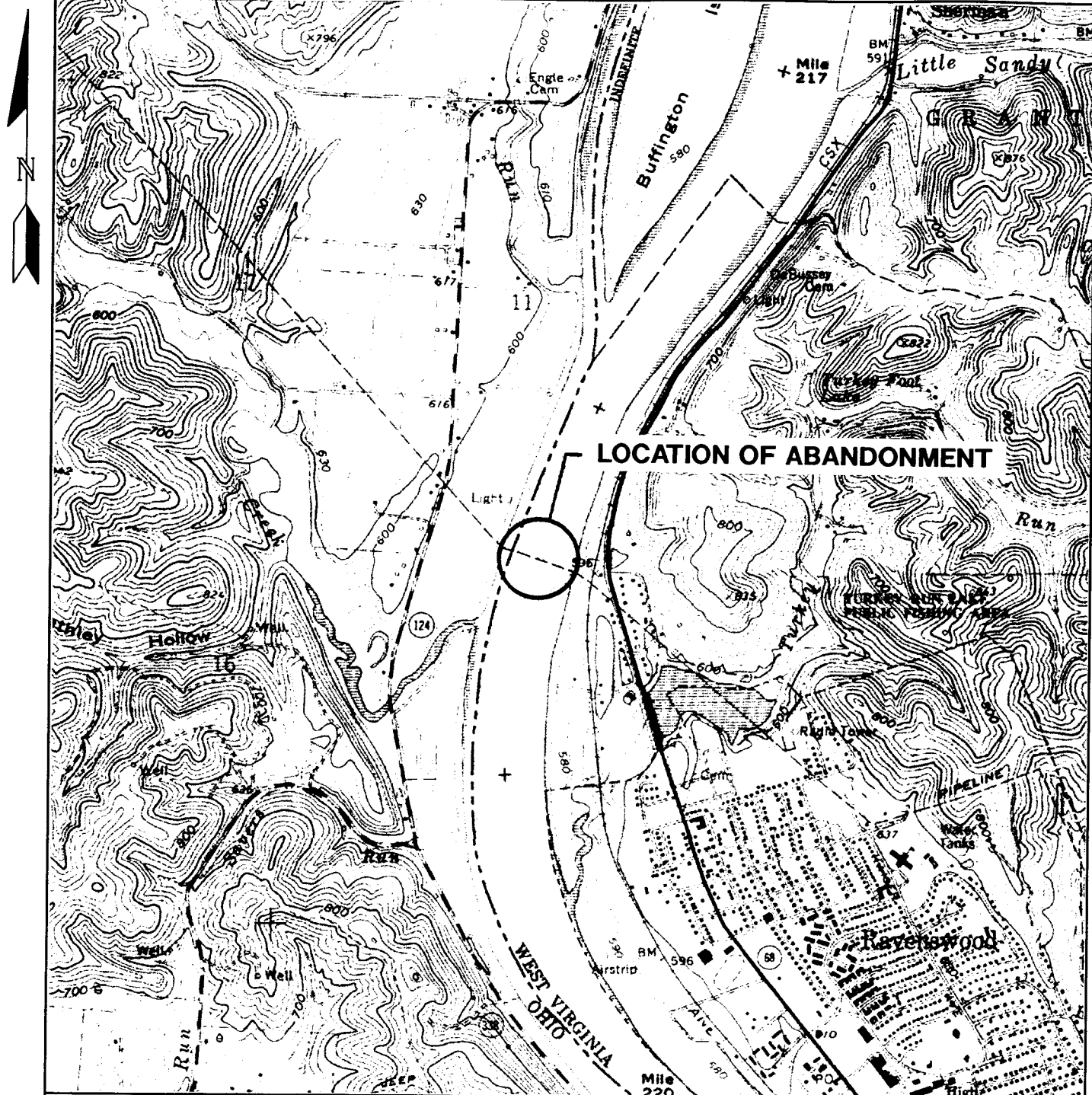


Map Derived from USGS 7.5 Minute Quadrangle:  
 Eagle Rock  
 Photorevised Revised 1985  
 Scale 1" = 2000'

Pipe Diameter: (4)10"  
 Date of Abandonment: 1964  
 Method of Abandonment: Cut, Purged and Sealed

## Line VA Abandonment

James River, Botetourt Co., VA



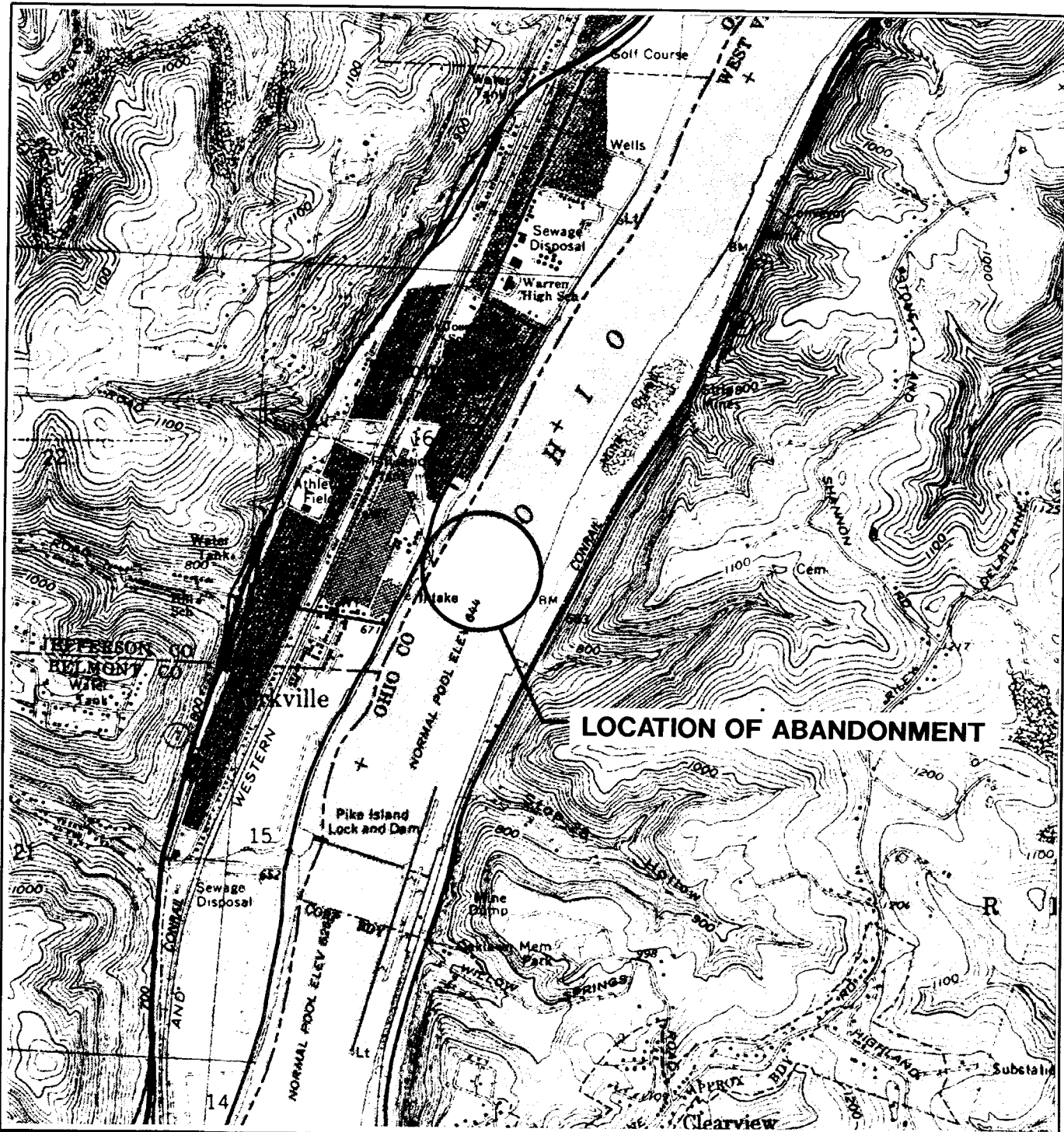
Map Derived from USGS 7.5 Minute Quadrangle:  
 Ravenswood, WV  
 Photorevised Revised 1987  
 Scale 1" = 2000'

Pipe Diameter: (1)12", (2)10"  
 Date of Abandonment: 1949  
 Method of Abandonment: Cut, Capped and Sealed

## Line E Abandonment

Ohio River, Jackson Co., WV





Map Derived from USGS 7.5 Minute Quadrangle:  
Tiltonsville, OH-WV  
Photorevised Revised 1985  
Scale 1"=2000'

Pipe Diameter: 8"  
Date of Abandonment: 3-5-56  
Method of Abandonment: Cut Capped & Sealed

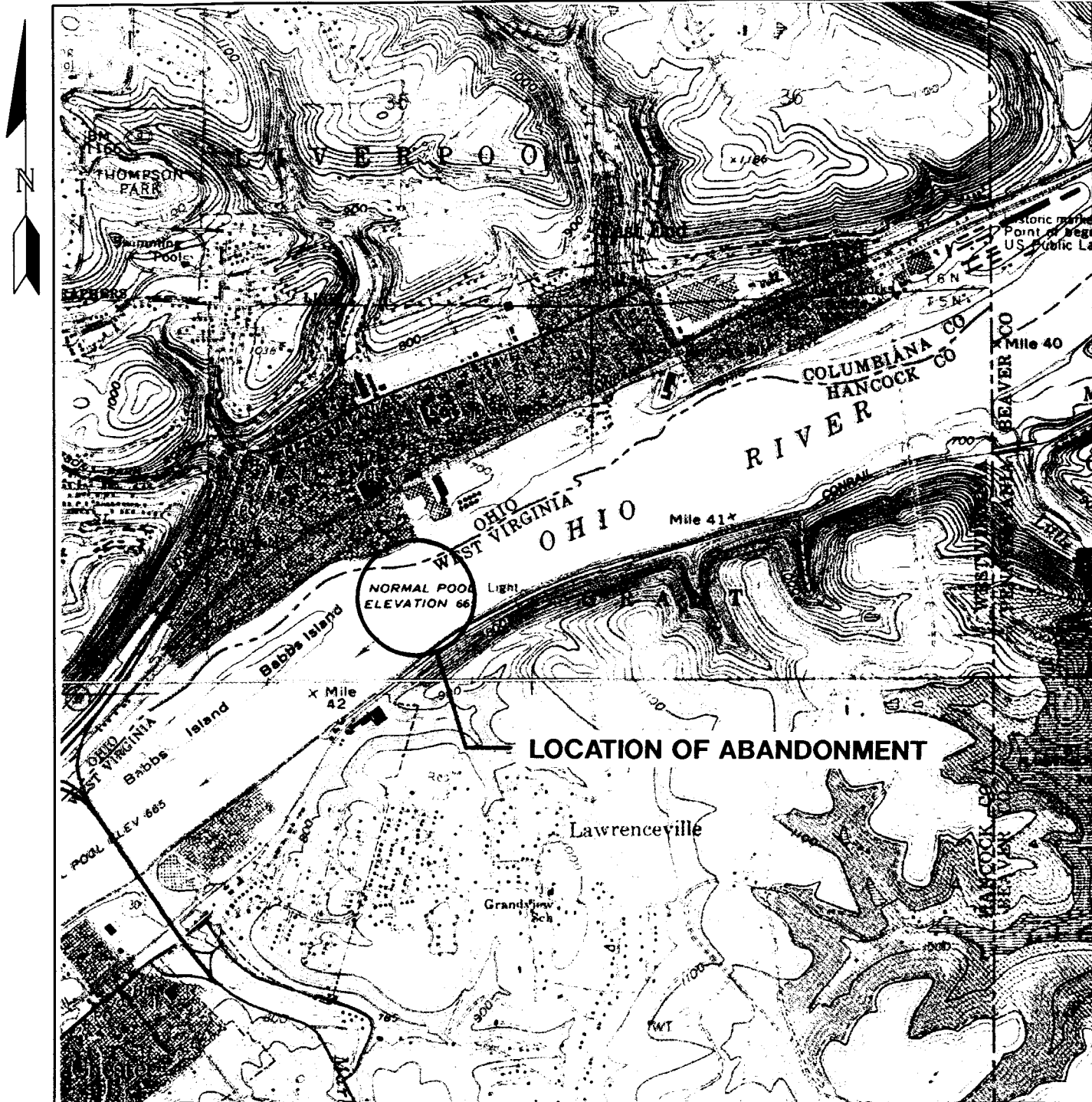
## Line 14 Abandonment

Ohio River, Ohio Co., WV

Columbia Gas  
Transmission  
A MSource Company

**Columbia Gas Transmission**  
A NiSource Company





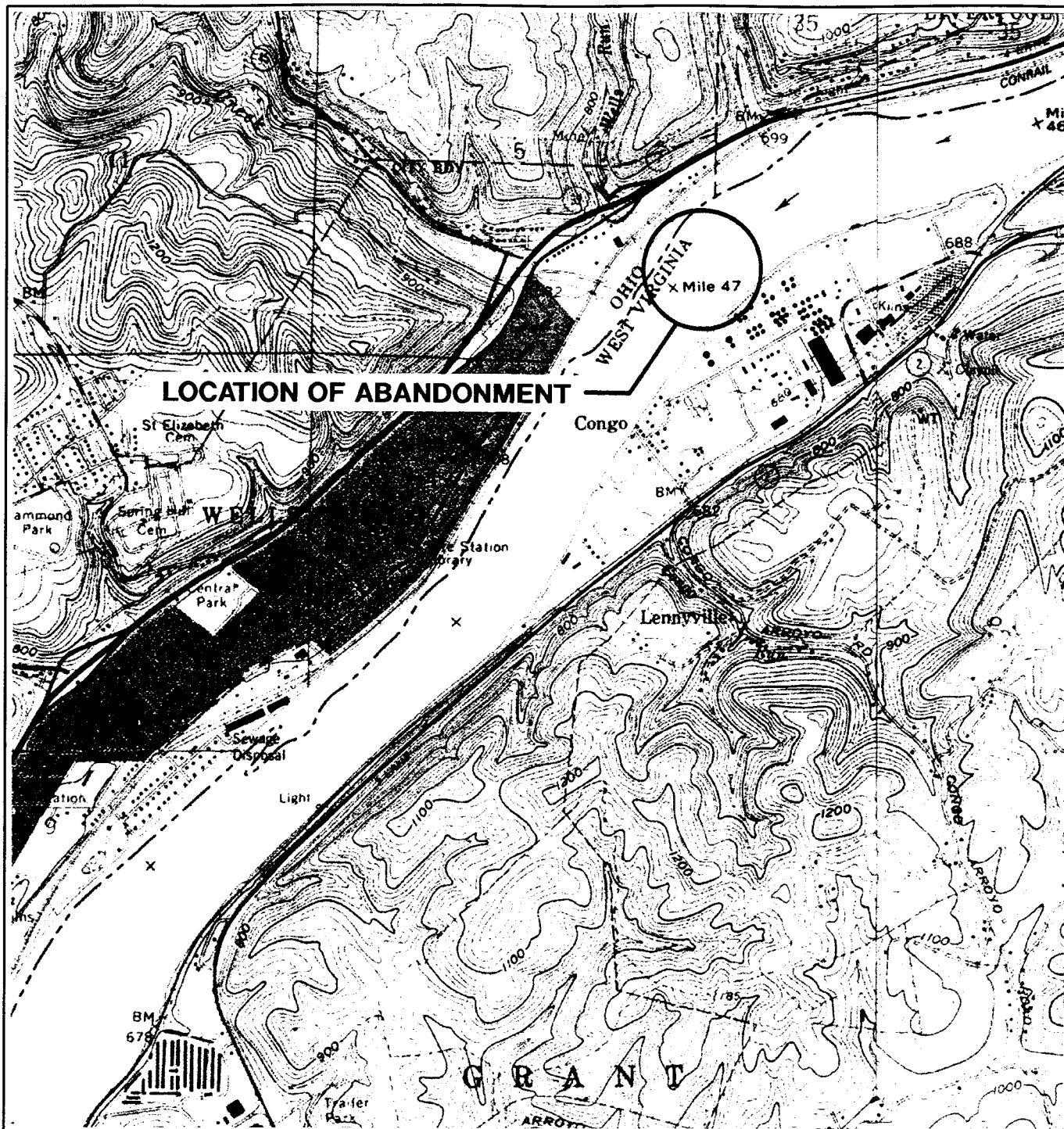
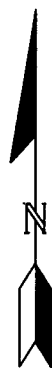
Map Derived from USGS 7.5 Minute Quadrangle:  
 East Liverpool North, OH-PA-WV  
 Photorevised Revised 1984  
 Scale 1" = 2000'

Pipe Diameter: 10" & 8"  
 Date of Abandonment: 10-26-55  
 Method of Abandonment: Cut, Capped & Sealed

## Line 93 Abandonment

Ohio River, Hancock Co., WV

Columbia Gas  
 Transmission  
A NISource Company



Map Derived from USGS 7.5 Minute Quadrangle:  
Wellsville, OH-WV  
Photorevised Revised 1992  
Scale 1" = 2000'

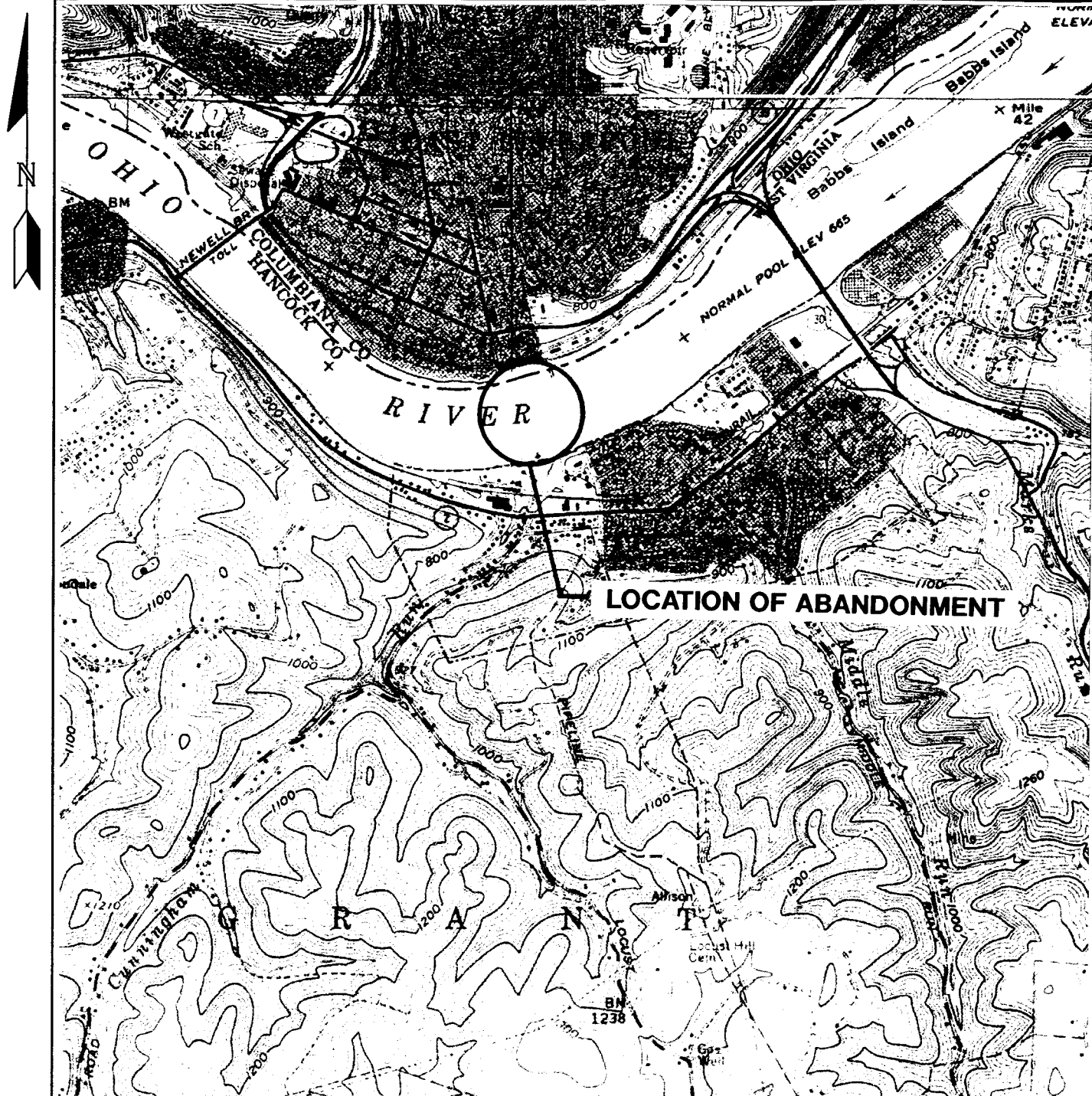
Pipe Diameter: 8"  
Date of Abandonment: 4-16-58  
Method of Abandonment: Cut, Capped & Sealed

## Line 94 Abandonment

Ohio River, Hancock Co., WV





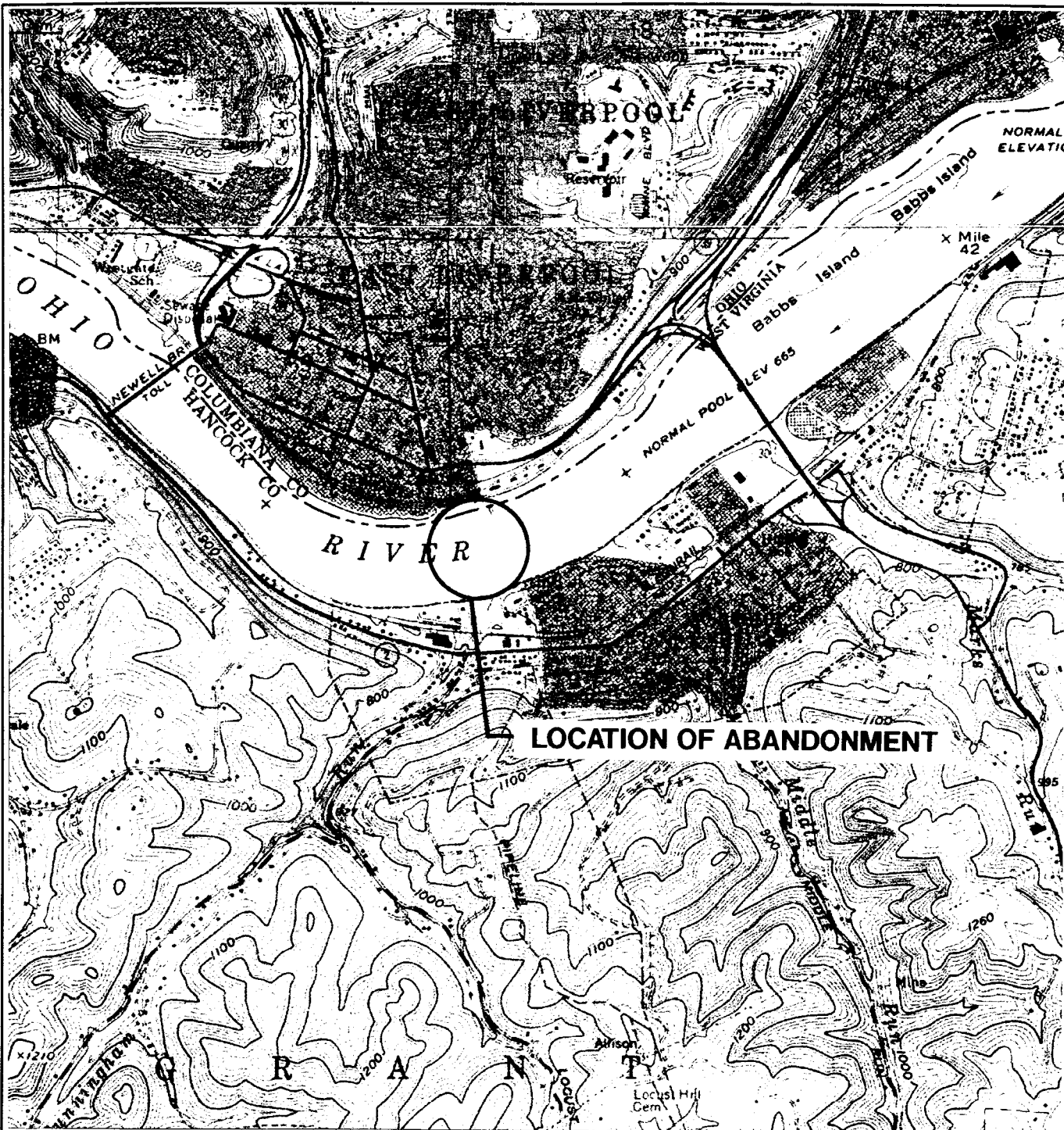
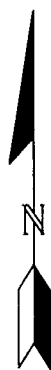


Map Derived from USGS 7.5 Minute Quadrangle:  
 East Liverpool South, OH-WV-PA  
 Photorevised Revised 1985  
 Scale 1" = 2000'

Pipe Diameter: 8"  
 Date of Abandonment: 7-28-64  
 Method of Abandonment: Cut, Capped & Sealed

## Line 978 Abandonment

Ohio River, Hancock Co., WV



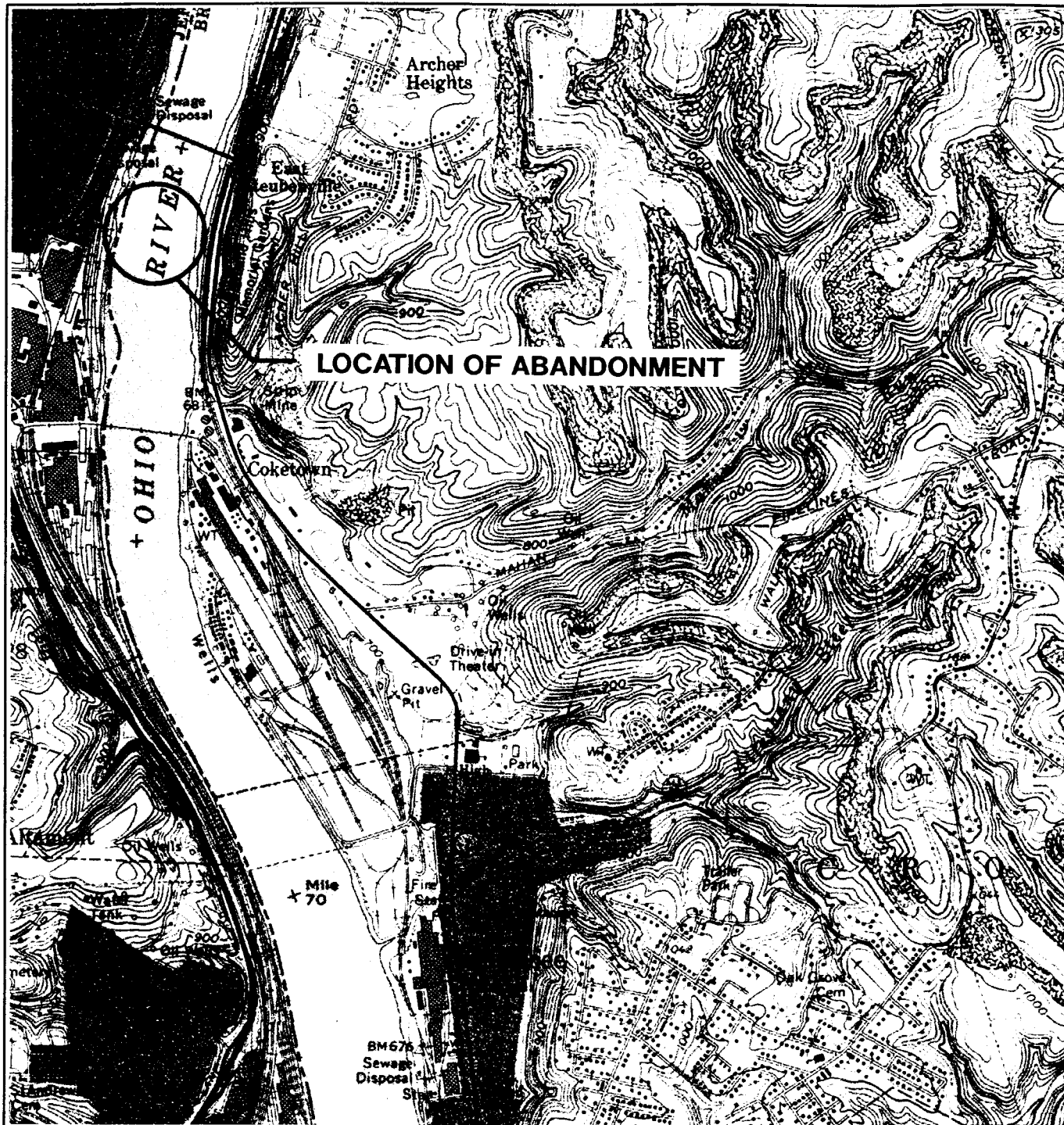
Map Derived from USGS 7.5 Minute Quadrangle:  
East Liverpool South, OH-WV-PA  
Photorevised Revised 1985  
Scale 1" = 2000'

Pipe Diameter: 8"  
Date of Abandonment: 1964  
Method of Abandonment: Cut, Capped & Sealed

## Line 979 Abandonment

Ohio River, Hancock Co., WV

Columbia Gas  
Transmission  
A NISource Company



Map Derived from USGS 7.5 Minute Quadrangle:  
Steubenville East, OH-WV-PA  
Photorevised Revised 1978  
Scale 1" = 2000'

Pipe Diameter: 8"  
Date of Abandonment: 2-19-57  
Method of Abandonment: Cut, Capped & Sealed

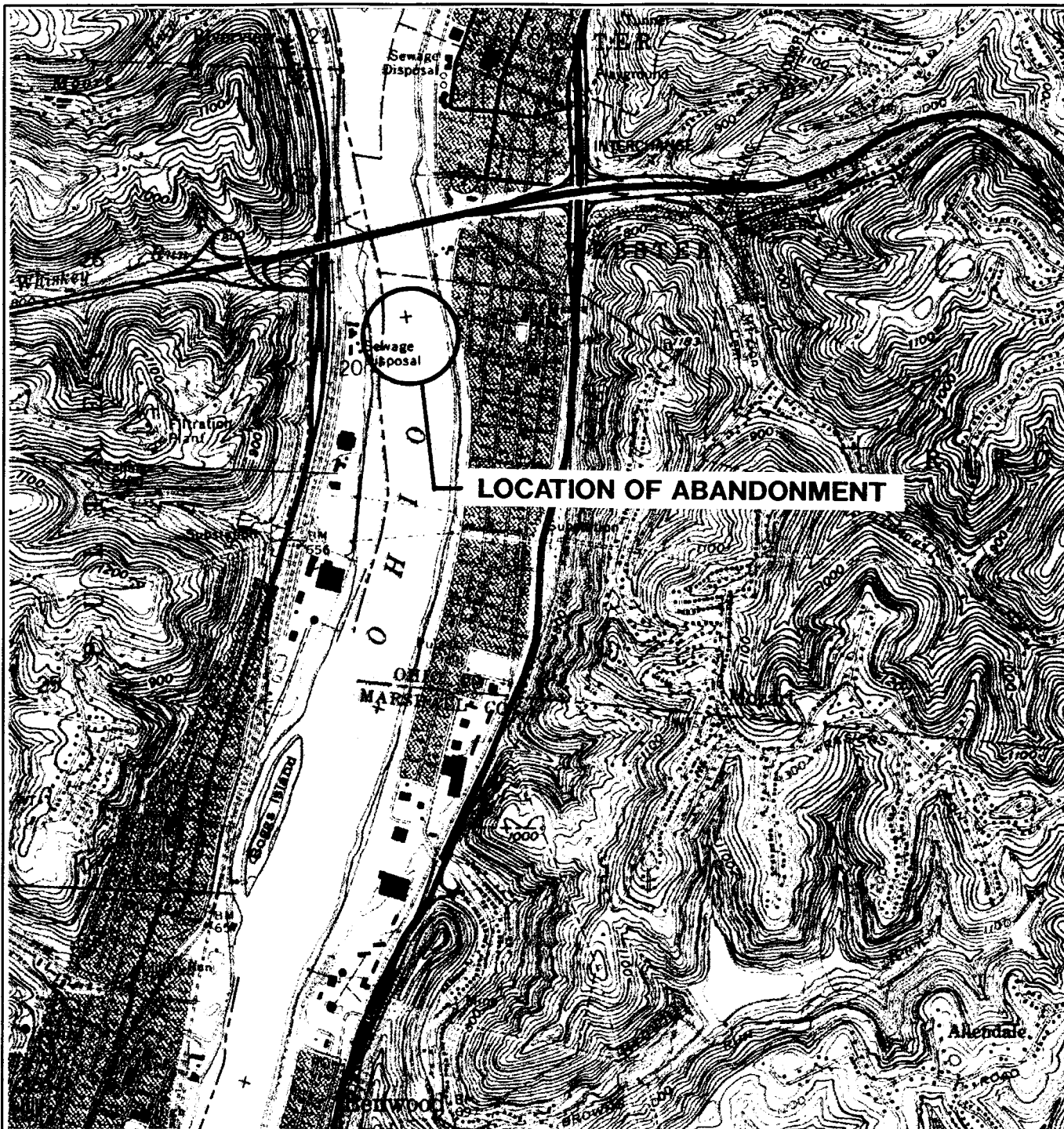
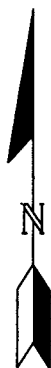
## Line 1035 Abandonment

Ohio River, Brooke Co., WV

Columbia Gas  
Transmission  
A NISource Company







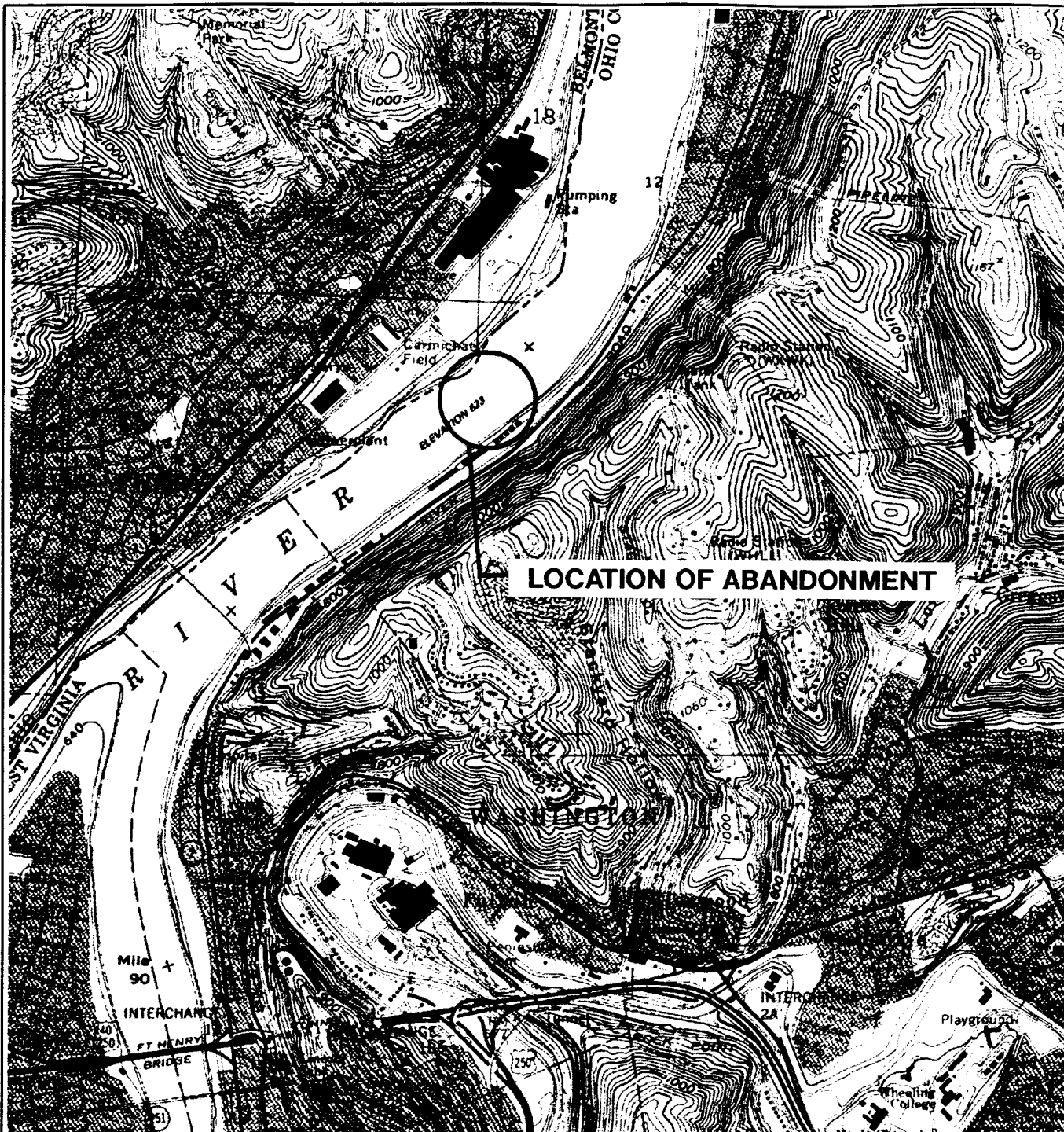
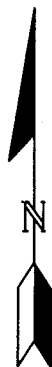
Map Derived from USGS 7.5 Minute Quadrangle:  
Wheeling, WV-OH  
Photorevised Revised 1992  
Scale 1" = 2000'

Pipe Diameter: 10"  
Date of Abandonment: 8-11-75  
Method of Abandonment: Cut, Capped & Sealed

## Line 1092 Abandonment

Ohio River, Ohio Co., WV

Columbia Gas  
Transmission<sup>SM</sup>  
A NISource Company



Map Derived from USGS 7.5 Minute Quadrangle:  
Wheeling, WV-OH  
Photorevised Revised 1992  
Scale 1" = 2000'

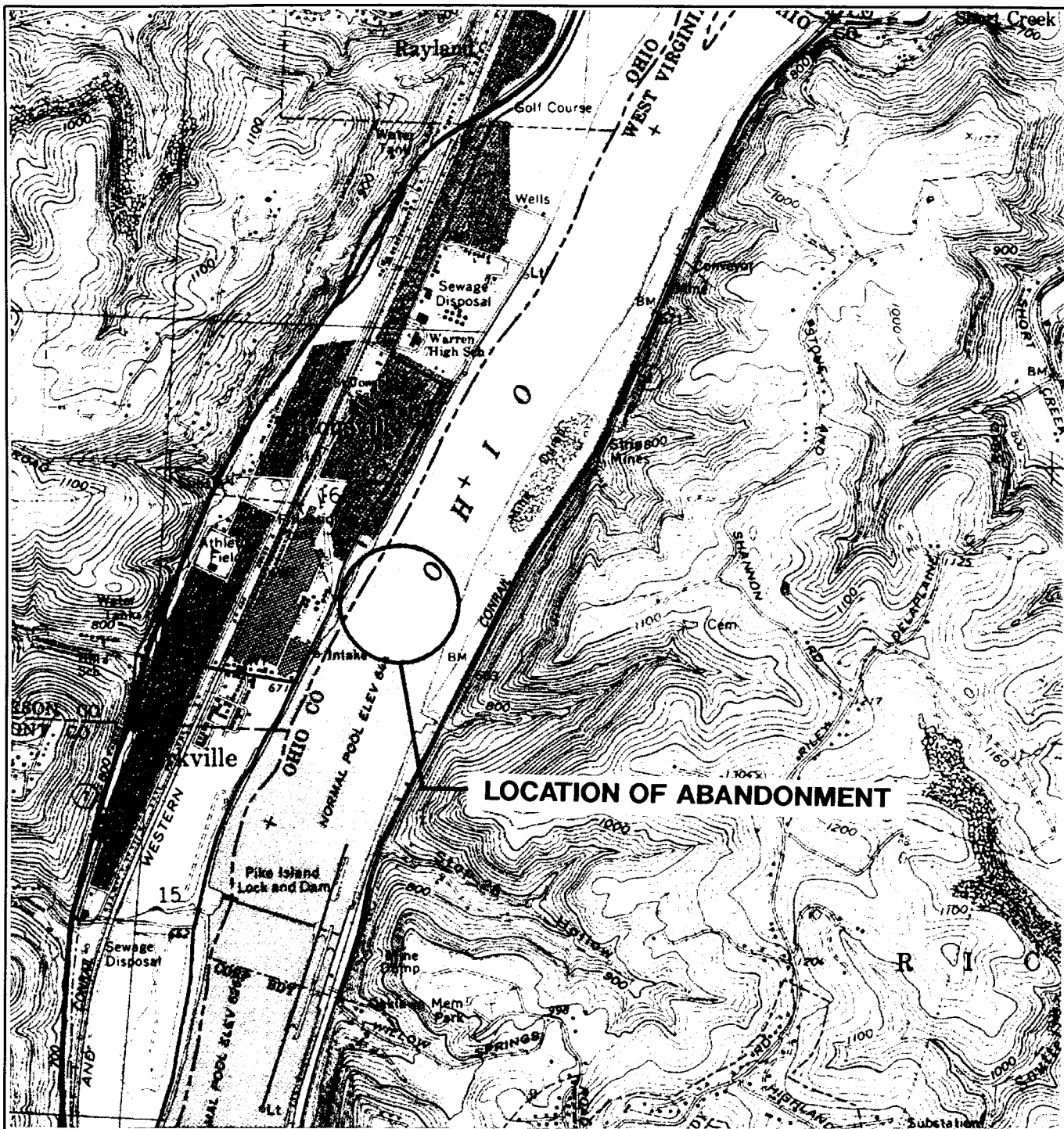
Pipe Diameter: 8"  
Date of Abandonment: 12-31-53  
Method of Abandonment: Cut, Capped & Sealed

## Line 1098 Abandonment

Ohio River, Ohio Co., WV

Columbia Gas  
Transmission  
A NISource Company



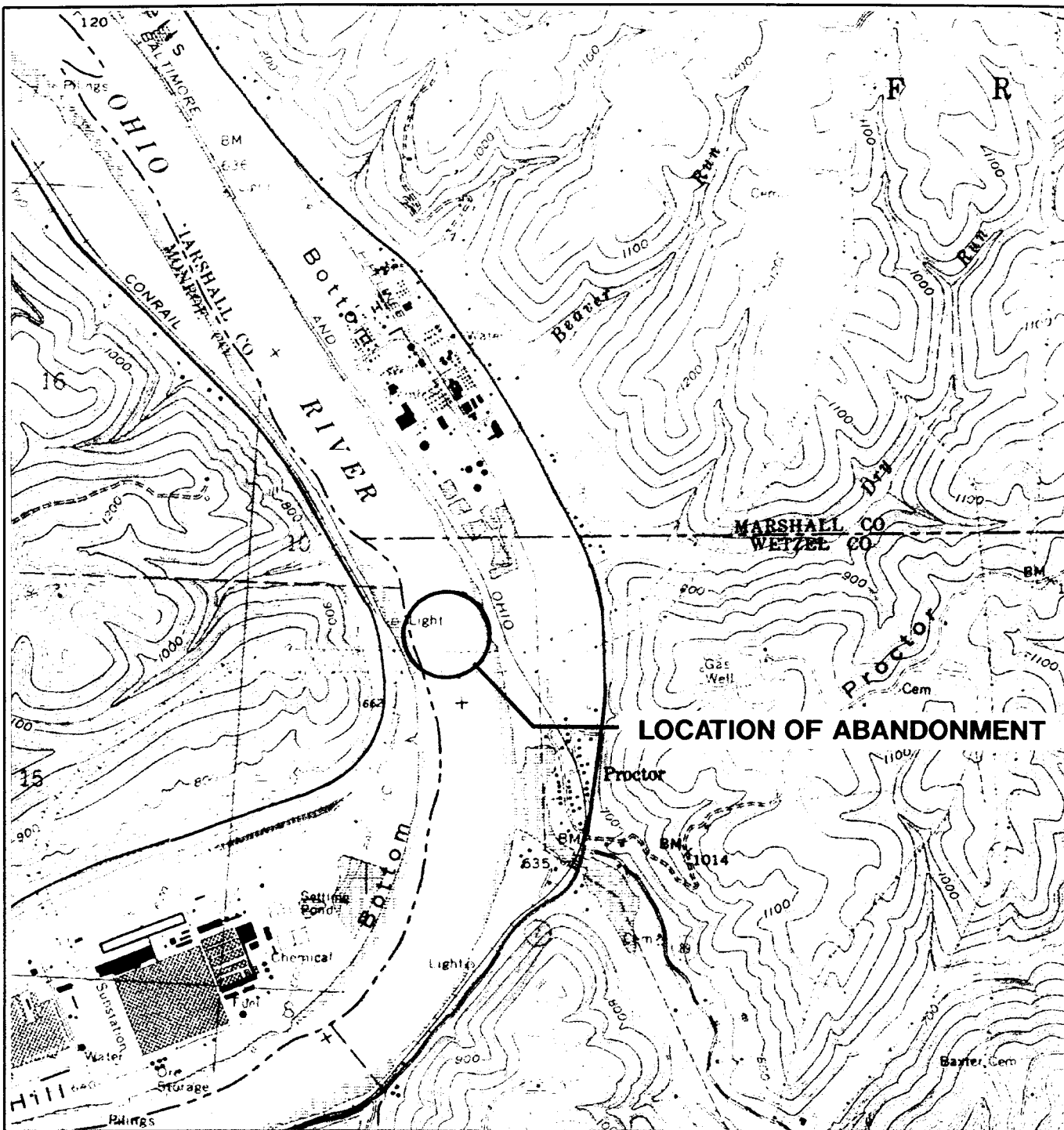
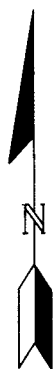


Map Derived from USGS 7.5 Minute Quadrangle:  
 Tiltonsville, OH-WV  
 Photorevised Revised 1985  
 Scale 1" = 2000'

Pipe Diameter: (2) 6", 8"  
 Date of Abandonment: 1-04-60  
 Method of Abandonment: Cut, Capped & Sealed

## Line 1104 Abandonment

Ohio River, Ohio Co., WV

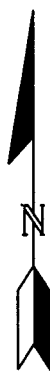


Map Derived from USGS 7.5 Minute Quadrangle:  
New Martinsville, WV  
Photorevised Revised 1976  
Scale 1" = 2000'

Pipe Diameter: 4"  
Date of Abandonment: 8-26-58  
Method of Abandonment: Cut, Capped & Sealed

## Line 1144 Abandonment

Ohio River, Wetzel Co., WV



Map Derived from USGS 7.5 Minute Quadrangle:  
Wheeling, WV-OH  
Photorevised Revised 1992  
Scale 1" = 2000'

Pipe Diameter: 8"  
Date of Abandonment: 1959  
Method of Abandonment: Cut, Capped & Sealed

## Line 6439 Abandonment

Ohio River, Ohio Co., WV

Columbia Gas  
Transmission  
A NISource Company